

# ADEQ

## Hazardous Waste Division

### Technical Branch

### Trip Report

<b>Project</b>	Former Cedar Chemical Facility
<b>Location</b>	West Helena, AR
<b>Date</b>	03/01/2012
<b>Time</b>	day trip
<b>Reason</b>	Observe site activities
<b>ADEQ personnel</b>	Clay McDaniel, Jim Rigg, Jeremiah Jackson
<b>Facility personnel</b>	Gary Hill
<b>Activity Summary</b>	We walked around the facility with Gary Hill as he updated us with site activities and planned future activities.
<b>Action Items Summary</b>	<ul style="list-style-type: none"> <li>Unit 1 is in operation by <i>EnviroTech Industries</i>. They produce peroxyacetic acid (PAA) to be used in chicken cleaning. The attached pictures document the operations.</li> <li>A soil pile was placed on the concrete foundation where Unit 4 used to be. It had a distinct odor (see photo # 8). Gary said this soil was excavated from the Unit 1 area. Jim recommended that it should be sampled and disposed accordingly.</li> </ul>
<b>Anticipated follow-up</b>	.
<b>Other</b>	

### Route to:

<b>ADEQ personnel review</b>	<b>date</b>
Annette Cusher	3/7/11
Tammie Hynum	




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# Arkansas Department of Environmental Quality

## Official Photograph Log

### Worker Grinding Sheet Metal Near Unit 1


<b>Photo #</b> 1	<b>Photographer:</b> Clay McDaniel, ADEQ
<b>Date:</b> Thursday, March 1, 2012	<b>Witness:</b> Jeremiah Jackson, ADEQ
 A photograph showing an industrial site. In the foreground, a worker in a blue shirt and jeans is using a grinding wheel on a piece of sheet metal. A silver pickup truck is parked to the right. In the background, there is a large white industrial building with a corrugated metal roof and a worker on a blue scissor lift.	


### Acetic Acid Storage Tank

<b>Photo #</b> 2	<b>Photographer:</b> Clay McDaniel, ADEQ
<b>Date:</b> Thursday, March 1, 2012	<b>Witness:</b> Jeremiah Jackson, ADEQ
 A photograph of a large, white, cylindrical storage tank. The tank has the text "ACETIC ACID, GLACIAL" printed on it. To the right of the text is a diamond-shaped hazard label with the number "20" and the word "ACID". The tank is situated outdoors, and shadows from nearby structures are cast onto its surface.	

# Arkansas Department of Environmental Quality

## Official Photograph Log

Hydrogen Peroxide Storage Tank	
<b>Photo #</b> 3	<b>Photographer:</b> Clay McDaniel, ADEQ
<b>Date:</b> Thursday, March 1, 2012	<b>Witness:</b> Jeremiah Jackson, ADEQ
	

Empty Poly Totes to be Used in Transporting Product	
<b>Photo #</b> 4	<b>Photographer:</b> Clay McDaniel, ADEQ
<b>Date:</b> Thursday, March 1, 2012	<b>Witness:</b> Jeremiah Jackson, ADEQ
	



# Arkansas Department of Environmental Quality

## Official Photograph Log

Corrosive Label on Poly Tote (filled ½ way with 20% nitric acid)

**Photo #** 5

**Photographer:** Clay McDaniel, ADEQ

**Date:** Thursday, March 1, 2012

**Witness:** Jeremiah Jackson, ADEQ



Empty Poly Totes to be Used in Transporting Product

**Photo #** 6


**Photographer:** Clay McDaniel, ADEQ

**Date:** Thursday, March 1, 2012

**Witness:** Jeremiah Jackson, ADEQ



**Arkansas Department of Environmental Quality**  
**Official Photograph Log**

Empty Poly Tank with Labeling	
<b>Photo #</b> 7	<b>Photographer:</b> Clay McDaniel, ADEQ
<b>Date:</b> Thursday, March 1, 2012	<b>Witness:</b> Jeremiah Jackson, ADEQ
	

Soil Pile Originating from Unit 1 Excavation	
<b>Photo #</b> 8	<b>Photographer:</b> Clay McDaniel, ADEQ
<b>Date:</b> Thursday, March 1, 2012	<b>Witness:</b> Jeremiah Jackson, ADEQ
	